

24 October – 28 October 2016

Caribe Royale 8101 World Center Drive Orlando, Florida 32821

ITPR Registration Website: https://ww2.eventrebels.com/er/EventHomePage/CustomPage.jsp?ActivityID=15749&ItemID=58922

Sunday, 23 October 2016:

9:00-5:00 9:00-5:00 6:00pm

Exhibitor Set-up Early Registration Welcome Reception Hosted By: Derco Aerospace Inc. **Poolside (Backup Pavilion Area)**



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	IONDAY, 24 OCTOBER 2016: ITPR Opening, Contractor	Presentations and Trade Show
07:00	Registration Opens – (Grand Sierra Registration North)	
08:00	ITPR Opening – (Grand Sierra A - C)	
08:30	Opening/Admin Remarks	Anthony Davis Chief, C-130 TCG Robins AFB, GA
08:40	Welcome	Brock Thomas Chief, C-130 FMS Branch Robins AFB, GA
08:50	C-130 Hercules Division (AFLCMC/WLN) Mission Brief	Mike Sorial Chief, C-130 Hercules Division Robins AFB, GA
09:10	Air Force Security Assistance and Cooperation (AFSAC) Mission Brief	Robin Johnson Deputy Branch Chief, AFSAC PACOM/SOUTHCOM/NORTHCOM
09:30	Dismiss to view Trade Show (Reconvene at 1300 for start of Contractor Presentations)	
09:30	Exhibitor Hall Opens – (Grand Sierra D - I)	
11:45	LUNCH – (Pavilion Area)	
	Caesar Salad Fresh Vegetables	
	Pasta Salad Garlic Sticks	
	Baked Lasagna Cannoli & Tiramisu	
	Chicken Piccata Iced Tea / Water / Coffee	
	Fettuccini Alfredo	
	Contractor Presentations Begin DISCLAIMER: THE PRESENTATION OF A BRIEFING BY A CONTRACT USAF ENDORSEMENT OF THE PRODUCT OR SERVICE.	OR AT THIS REVIEW SHOULD NOT BE CONSIDERED
13:00	DISCLAIMER: THE PRESENTATION OF A BRIEFING BY A CONTRACT	OR AT THIS REVIEW SHOULD NOT BE CONSIDERED Chris Culp, Rolls-Royce
	DISCLAIMER: THE PRESENTATION OF A BRIEFING BY A CONTRACT USAF ENDORSEMENT OF THE PRODUCT OR SERVICE.	
13:15	DISCLAIMER: THE PRESENTATION OF A BRIEFING BY A CONTRACT USAF ENDORSEMENT OF THE PRODUCT OR SERVICE. T-56 Series 3.5 Engine Enhancement Program	Chris Culp, Rolls-Royce
13:15 13:30	DISCLAIMER: THE PRESENTATION OF A BRIEFING BY A CONTRACT USAF ENDORSEMENT OF THE PRODUCT OR SERVICE. T-56 Series 3.5 Engine Enhancement Program Field Testing & Calibration of C-130 Vibration Sensors	Chris Culp, Rolls-Royce Michael Scott, The Modal Shop
13:15 13:30 13:45	DISCLAIMER: THE PRESENTATION OF A BRIEFING BY A CONTRACT USAF ENDORSEMENT OF THE PRODUCT OR SERVICE. T-56 Series 3.5 Engine Enhancement Program Field Testing & Calibration of C-130 Vibration Sensors Aircraft Painting: Paint Barns vs. Paint Booths	Chris Culp, Rolls-RoyceMichael Scott, The Modal ShopAlan McLaughlin, Global Finishing Solutions
13:00 13:15 13:30 13:45 14:00 14:15	DISCLAIMER: THE PRESENTATION OF A BRIEFING BY A CONTRACT USAF ENDORSEMENT OF THE PRODUCT OR SERVICE.T-56 Series 3.5 Engine Enhancement ProgramField Testing & Calibration of C-130 Vibration SensorsAircraft Painting: Paint Barns vs. Paint BoothsMitigating Counterfeit Component Part and Supplier Risk	Chris Culp, Rolls-RoyceMichael Scott, The Modal ShopAlan McLaughlin, Global Finishing SolutionsRichard Smith, ERAI, Inc.
13:15 13:30 13:45 14:00	DISCLAIMER: THE PRESENTATION OF A BRIEFING BY A CONTRACT USAF ENDORSEMENT OF THE PRODUCT OR SERVICE.T-56 Series 3.5 Engine Enhancement ProgramField Testing & Calibration of C-130 Vibration SensorsAircraft Painting: Paint Barns vs. Paint BoothsMitigating Counterfeit Component Part and Supplier RiskReliability Engineering for the 21st CenturyHeavy Maintenance Integrated procedures to reduce	Chris Culp, Rolls-RoyceMichael Scott, The Modal ShopAlan McLaughlin, Global Finishing SolutionsRichard Smith, ERAI, Inc.James Hill, Aging Aircraft Consulting



	MONDAY, 24 OCTOBER 2016: Contractor Presentations and Trade Show		
	Contractor Presentations Resume		
15:00	C-130 Rapid Fuel Leak Repairs	Dwayne Adkins, Aerowing	
15:15	Portable APU Tester (PAPUT) - Bringing The Test Cell To The Aircraft	Brant Farrell, Sherwood Aviation	
15:30	A/M37T-21D Engine Test System Support	Anthony Simmons, Atec, Inc.	
15:45	Air Start Systems	James Chayka, Libby Power Systems	
16:00	Cold Spray Repair for Aircraft Components	Mike Kizziah, Moog, Inc	
16:15	UNI-PAC Air Droppable Search & Rescue Survival Kit	Christina Belmonte, Life Support International Inc.	
16:30	OEM Scheduled Maintenance Requirements	Grant Little, Lockheed Martin Aeronautics	
17:00	Exhibitor Hall Closes		
18:00	Exhibitor Hall Opens / Contractor Sponsored Welcome Reception In Contractors' Display Area		

Evening Social In The Exhibit Area Monday Oct. 24th 6:00 – 8:00 Come out, socialize and browse all of the displays



	TUESDAY, 25 OCTOBER 2016: Contractor Presentations and Trade Show			
07:00	Registration Opens			
08:00	Exhibitor Hall Opens			
	Contractor Presentations Resume			
08:00	Howell Instruments Inc. C-130 Test Equipment	Derek Moffa, Howell Instruments Inc.		
08:15	C-130J MissionCare	David Kasberg, Rolls-Royce Corporation		
08:30	Innovating the C-130 through Roll-On/Roll-Off Systems, Aircraft Installations/Upgrades and Support Equipment	Michael Knight, Knight Aerospace		
08:45	The Right Readiness at the Right Cost	Tom Traaen, Crestwood Technology Group		
09:00	C-130 Platform Support and Digital Fuel Quantity Gauging System Conversions	Philip Magner, GMS Corporation		
09:15	Globally Deployable C-130 CLS Support: Afghanistan, A Case Study	Jay Pereira, AAR Corporation		
09:30	BREAK			
	Contractor Presentations Resume			
10:00	Modernizing the C-130	Alex Thagard, Field Aerospace		
10:15	Ground Support	Sid Oakes, TUG Technologies		
10:30	Universal Avionics C-130 Solutions that address the 2020 ADS-B Out Mandate	Bob Sanchez, Universal Avionics Systems Corporation		
10:45	Rockwell Collins Flight2TM Mobility Mission Applications (MMA) System for C-130s	David Davis, Rockwell Collins		
11:00	C-130 Safety Systems and SATCOM	Keld Christensen, Honeywell		
11:15	CAE USA Tampa Training Center	Rich Paglialonga, CAE		
11:30	SFAR88 Update /MAFFS II Update	Paul Keffler, Blue Aerospace		
11:45	LUNCH – (Pavilion Area)			
	Garden Salad Fruit Salad Seafood Newburg with rice Fried Chicken Fresh Veg Rolls and Butter Apple Pie & Chocolate Cake Iced Tea / Water / Coffee			



	TUESDAY, 25 OCTOBER 2016: Contractor Presentations and Trade Show		
	Contractor Presentations Resume		
13:00	C-130 System By The Hour	Guy Breault, Derco Aerospace	
13:15	The Spirit of Innovation®	Toby Corey, Elbit Systems of America	
13:30	C-130 Sustainment Support from OEM's	Padma Ragunathan, Aero Precision	
13:45	C-130 Avionics Upgrades	Jim Smith, Innovative Solutions & Support	
14:00	C-130 Mark IV Antiskid System Upgrade	Randy Williams, Crane Aerospace	
14:15	Agile and Effective All Inclusive Supply Chain Solutions	Maria Badillo, Defense Technology Equipment Inc	
14:30	C-130 Carbon Brake and Lock-ring Wheel Upgrade	Tony Yannielli, UTC Aerospace Systems	
14:45	Multi-Mission C-130: A Comprehensive Communications Suite Providing a Competitive Advantage in the Battlespace	Colin Sage, ViaSat Inc.	
15:00	End of Presentations / Dismiss for "Last Call" for Visiting Exhibitor Booths		
16:30	Exhibitor Hall Closes / Exhibitor Tear-down		
18:00	KELLSTROM DEFENSE SOCIAL		

Tuesday Evening Social

6:00 - 8:00

Poolside

(Backup Pavilion Area)

Hosted By:

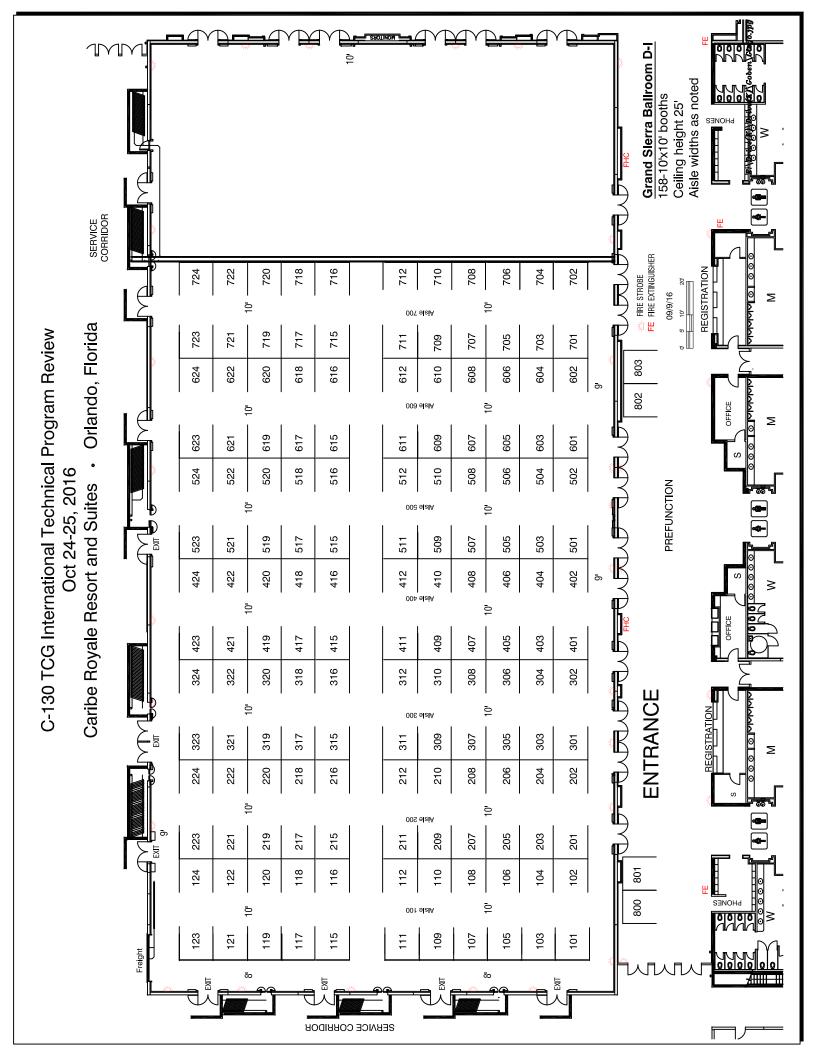




,	GOV'T SESSION BRIEFINGS		
Government Presentations Begin			
Worldwide Warehouse Redistribution Services (WWRS)	Mila Siglar, AFSAC WWRS		
FMS Case Development	Jeff Martin, C-130 New Business Office		
Aircraft Modification Challenges Across Borders	Dave Wilson, C-130 FMS		
Foreign Military Sales (PMEL) Support	Ed Justus, International Metrology Liaison		
C-130 FMS Tactics Manual Program	Richard Arnold, 561 Joint Tactics Squadron/AVTECH		
C-130 TCG AIRCAT International	Cliff Hammock, MERC		
12 AF / AFSOUTH Capabilities	Lt Col Pennington, 12 AF (AFSOUTH)		
BREAK			
Gov't Presentations Resume			
C-130 Safety Center Briefing	Maj Micah Chollar, USAF Safety Center Kirtland		
C-130 Airworthiness - Impact to FMS of the Centralized AW Mgt Office - C-130H & J Common MX Initiative	Tim Floyd, USAF C-130 Engineering		
C-130 Aircraft Structural Integrity Program - Wing Durability Update - Legacy C-130 - C-130J	Ben Neas, USAF C-130 Engineering		
C-130 Corrosion Program - Desert Ops - CPAB - Lessons Learned - Insecticide Guidance -Mold	Kayla Brown, USAF C-130 Engineering		
C-130 Bleed Air Duct Corrosion -USAF Long Term Plan	Alan Gaskins, USAF C-130 Engineering		
LUNCH			
Garden Salad Potato Salad Beef Burgundy with rice Broiled Tilapia Fresh Veg Rolls and Butter Key Lime Pie & Chocolate Cake Iced Tea / Water / Coffee			
	Government Presentations Begin Worldwide Warehouse Redistribution Services (WWRS) FMS Case Development Aircraft Modification Challenges Across Borders Foreign Military Sales (PMEL) Support C-130 FMS Tactics Manual Program C-130 TCG AIRCAT International 12 AF / AFSOUTH Capabilities BREAK Gov't Presentations Resume C-130 Airworthiness - Impact to FMS of the Centralized AW Mgt Office - C-130 Airworthiness - Impact to FMS of the Centralized AW Mgt Office - C-130 Airworthiness - Impact to FMS of the Centralized AW Mgt Office - C-130 Airworthiness - Impact to FMS of the Centralized AW Mgt Office - C-130 Aircraft Structural Integrity Program - Wing Durability Update - Legacy C-130 C-130 Corrosion Program - Desert Ops - CPAB - Lessons Learned - Insecticide Guidance -Mold C-130 Bleed Air Duct Corrosion -USAF Long Term Plan LUNCH Garden Salad Potato Salad Beef Burgundy with rice Broiled Til		



	Gov't Presentations Resume			
13:00	C-130 Landing Gear Briefing - Wheel and Brake System Improvement - Landing Gear Vibration - Tech Data Improvement Initiatives - RCM Initiatives	Alan Gaskins, USAF C-130 Engineering		
13:15	C-130 Landing Gear Initiatives - MLG Outer Cylinder redesign - MLG Outer Piston redesign - MLG Torque Strut redesign - MLG Ballscrew Quick-Disconnect redesign - NLG and MLG Shimmies and Vibrations	Egan Wheeler, USAF Landing Gear Engineering		
13:40	C-130 Legacy Propulsion - Propeller Blade Pitch Control Issue - EPCS - EPCS Vs TCTO 1731 - NP2000 - T56-15A (3.5 Mod) - APU	Mike Fisher, USAF C-130 Engineering		
14:40	C-130 Legacy and J Model Propeller Balancing	Marcus Williams, USAF Vibration Office		
15:00	BREAK			
	Gov't Presentations Resume			
15:20	NAVAIR Propeller CIP	John Fontaine, Propeller Team - NAVAIR		
15:35	C-130J Engineering Overview / Issues	Tim Floyd, USAF C-130 Engineering		
16:05	AMP Update	Tim Floyd, USAF C-130 Engineering		
16:15	International Engine Management Program (IEMP)	Justin Tate, IEMP T56 Program Manager		
16:30	SATOP Overview Presentation	Aurora Tom, SATOP		
16:45	End of Gov't Presentations / Dismiss			
	THURSDAY, 27 OCTOBER 2016: GOV'T TO GOV'T SIDE MEETINGS			
08:00	8:00 TCG Member Gov't to Gov't Side Meetings As Required (Locations Vary, Please contact your TCG Country Manager to arrange a time and location)			
12:00	LUNCH			
13:00	TCG Member Gov't to Gov't Side Meetings As Required (Locations Vary, Please contact your TCG Country Manager to arrange a time and	d location)		
	FRIDAY, 28 OCTOBER 2016: TCG ITPR Complete			
	Pack up/Travel day			





2016 C-130 International Technical Program Review

Exhibitors (Page 1)

Organization	Booth #	Organization	Booth #
AAR Corporation	719/721	Derco Aerospace, Inc.	302/401
AEA Technology	720	Dynatech International	716
Aero Precision	209/211	Eaton	308
AeroKool Aviation Corporation	520	Elbit Systems of America	418/420
Aerospace & Mech. Consulting Engineers	409	Elite Aerospace	524
Aerowing	106	ERAI, Inc.	605
Aging Aircraft Consulting	511	Essex Industries	521
Air and Ground Aviation Limited	109	Esterline CMC Electronics	702/704/706
Air Marshall, Inc.	615	EuroAvionics	608
Aircraft Electric Motors	507	Fatigue Technology	712
Airgroup Dynamics Inc.	217	Field Aerospace	221
ALPHA Aircraft Systems	117	Frazier Aviation, Inc	717
Ancra International LLC	309	GE Aviation Systems	707
Astronautics Corporation of America	219	GE M and S/Druck Incorporated	204
Atec, Inc.	609	Global Defense Solutions	424
Av-DEC [®]	111	Global Finishing Solutions	616
Aviation After Market Defense Magazine	412	GMS Corporation	624/723
Avionics Support Group, Inc.	222	Herk Maintenance and Flight Test	210
Bergen Cable Technology LLC	621	Herndon Products	610
Blue Aerospace	116/215	HHI Corporation	411
Boeing	316	Honeywell	410
Boneal Aerospace	512	Howell Instruments, Inc.	212
CAE	417	HRD Aero Systems	403
Cascade Aerospace	722	IAI - Bedek Aviation Group	220
Co-Operative Industries Defense	711	IAR Technical Services	122
Cobham	322	IEMP	803
Cobham AvComm (formerly Aeroflex)	518	Innovative Solutions & Support	516
Cocoon Inc.	123	Integrated Procurement Technologies	617/619
Continental Aircraft Support	310	InterConnect Wiring	407
Crane Aerospace	205	Interface Displays & Controls, Inc.	607
Crestwood Technology Group	504/506	Intertrade a Rockwell Collins company	509
DAC International Inc.	207	Inventory Locator Service	320
Dayton-Granger, Inc.	324	JBT Corporation	218
DCM Group	708	Jet Accessory Center	305
Defense Technology Equipment, Inc.	602/701	Kamatics RWG	408

DISPLAY HOURS:

Monday 0930-1700 & 1800-2000

Tuesday 0800-1630



2016 C-130 International Technical Program Review

Exhibitors (Page 2)

Organization	<u>Booth #</u>	<u>Organization</u>	<u>Booth #</u>
Kellstrom Defense	402/501	Rolls-Royce	718
Kern Steel Fabrication, Inc.	223	S&K Aerospace	124
Knight Aerospace	216/315	S3 International LLC	108/110
KWD Manufacturing, Inc.	206	SCI Technology, Inc.	121
L-3 Communications	102/104/201/203	Segers Aero Corporation	101/103
L. J. Walch Co., Inc.	523	Sherwood Aviation	202/301
Laversab, Inc	311	SkyOne Aerospace	503
Libby Power Systems	416/515	Snap-on Tools International LLC	519
Life Support International	105	SRI International	522
Lockheed Martin	312	ST Aerospace	303
Marshall Aerospace and Defence Group	603	StandardÂero	406
Maven Engineering Corporation	119	Tactair Fluid Controls Inc.	317
Mecanex USA Inc	307	Tactical Flight Services	419
MERC / AIRCAT International	800/801	Terma North America	606
MHD-Rockland, Inc.	715	Test and Training Flight Services	208
Moog Inc.	703/705	TestVonics, Inc.	604
MRO Aerospace Inc	421	The Modal Shop	321
Munters Corporation	118	Transworld Aviation	612
NavCom Defense Electronics, Inc.	618	Triumph Thermal Systems Inc.	306
North Bay Aviation	318	TUG Technologies Corporation	404
Northstar	710	United Technologies HS	622
OGMA	319	Universal Avionics Systems Corporation	517
Optical Display Engineering	422	USATCO/U.S. Air Tool Co., Inc.	107
Otto Instrument Service, Inc.	611	UTC Aerospace Systems	620
Pacific Consolidated Industries	120	Valley Electronics Inc.	415
Parts and Repair Technical Services Inc.	502/601	Vector Aerospace International Limited	115
Phantom Products Inc.	724	VHL Aircraft Inc.	623
Piedmont Aviation	112	WBParts Inc.	224
Relli Technology	709	Wings Aerospace LLC	304
Repairtech International, Inc.	505	WWRS	802
Rockwell Collins	508/510	Wyle	405
Rohde & Schwarz	323	XTREME Semiconductor	423

DISPLAY HOURS:

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Exhibitor Company Profiles

AAR Corporation (Booth #719/721):

AAR is a leading provider of aviation services to the worldwide commercial aerospace and government/defense industries. AAR combines a close-to-the-customer business model with a broad menu of capabilities to help customers operate more efficiently, lower costs and maintain high levels of quality, safety and service. AAR is a financially stable, dedicated partner with an enduring commitment to innovation, execution, continuous improvement and customer value. More information can be found at www.aarcorp.com

AEA Technology (Booth #720):

Aviation Time Domain Reflectometers. Both civilian and military approved versions for testing all types of aircraft wiring. More information can be found at <u>www.aeatechnology.com</u>

AeroPrecision Aero Precision (Booth #209/211):

Aero Precision is a leader in aerospace distribution and services and a premier worldwide stocking distributor of aircraft OEM parts, and its officers oversee Aero Precision Holdings LP, a holding company for DAC International Inc., NASAM Inc., and other Aero Precision affiliate companies. With over 20 years of reliability, quality products and customer service, Aero Precision facilitates the purchasing and R&OH process by sourcing all military aircraft parts requirements under its unique logistic support model. Aero Precision has stocking distribution agreements with Honeywell, UTAS (Hamilton Sundstrand), CEF, Parker, Pall, Eaton, Texstars, Champion Aerospace, Zodiac Aerospace, Crane Aerospace, Marvin Test Solutions, Essex Industries, InterConnect Wiring and other strategic OEM partners for various product lines and supports 60+ countries worldwide.

More information can be found at www.aeroprecision.com

AeroKool Aviation Corporation (Booth #520):

AeroKool Aviation (a certified small business) & an Industry leader in Aircraft Component Repair. With 57 Years of service specializing in the Repair of Cooling Turbines, Air Cycle Machines, Refrigeration Packs, Valves and Heat Transfer Components. Contact Tom Wolfe 305-322-3463

More information can be found at www.aerokool.com

Aerospace & Mechanical Consulting Engineers (Booth #409):

AMCE is a professional engineering consultancy providing engineering design, analysis and certification services to Defence for over 20 years. We deliver design solutions involving new capabilities for aircraft. More information can be found at <u>www.amce.com.au</u>

Aerowing (Booth #106):

For over 20 years, Aerowing has worked with aircraft manufacturers and maintainers to develop leading edge processes for Leak Detection, Sealant Removal, and Curing of sealants, paints and composites. We help aircraft operators expedite repairs saving hours, oftentimes days, of ground time.

More information can be found at <u>www.aerowing.com</u>

Aging Aircraft Consulting (Booth #511):

We help the military maintain and sustain their aging aircraft fleet with new processes, technology, ideas and expertise. We specialize in reliability engineering support, structural engineering NDI, and specialized field team inspections & repairs. More information can be found at <u>www.aacl.aero</u>

Air and Ground Aviation Limited (Booth #109):

Provide dedicated support to the UK MoD as well as a large number of OEMs supporting both fixed and rotary wing platforms. We offer an extensive range of spares and equipment for aircraft, land vehicles and weapon systems. More information can be found at <u>www.airandground.com</u>



Air Marshall, Inc. (Booth #615):

Air Marshall, Inc.: Established in 1989 specializing in support of the Lockheed C-130/L100-382 Hercules Aircraft. C-130 Distributor Landing Gears and rotables worldwide More information can be found at <u>www.air-marshall.com</u>

Aircraft Electric Motors (Booth #507):

Electric component rewinds, Motors, Generators Starters, solenoids. More information can be found at <u>http://www.aem.us/</u>

Airgroup Dynamics (Booth #217):

AirGroup Dynamics, Inc. is a leading is a leading provider of component maintenance, repair and overhaul services. Our ITAR compliant, AS9110/ISO, FAA & EASA certified repair station is located in a state-of-the-art facility equipped with precision testing systems, custom-engineered tooling, a rich library of technical literature and a qualified staff of technicians, engineers, logistics, quality and management personnel. ADI is constantly expanding its repair capabilities of hydraulic, pneumatic, mechanical and electrical power components. We utilize proven repair methods to support military, commercial & general aircraft applications with tailored in-house solutions and dedication to our customers worldwide. More information can be found at www.adiaero.com

ALPHA Aircraft Systems (Booth #117):

APU and Aircraft Accessories Repair Station. More information can be found at <u>www.alphaaircraft.com</u>

Ancra International LLC (Booth #309):

Ancra International LLC's mission is to be a world-class leader in the area of cargo handling and restraint systems by providing quality products on time with the greatest value to our customers. We are focused on our customers, meeting and striving to exceed their expectations. Regardless of the cargo, you deserve the very best restraint systems available. The security of your load means everything. See us at Booth 309.

More information can be found at www.ancra.com

Astronautics Corporation of America (Booth #219):

Global leader in design, development, manufacture of avionics equipment & systems for commercial and military aerospace. Product areas include electronic primary flight displays, engine displays, mission computers, electronic flight bags, & certified servers for airborne applications.

More information can be found at www.astronautics.com

Atec, Inc. (Booth #609):

Atec, Inc. and our new subsidiary Celtech, provide A/M37T-21 ("T21") Engine Test Systems in support of the T-56 engine. Please attend our briefing and come by our booth #1014 to enter our drawing for a C130 model. The T21 is the US Air Force standard for T-56 engine test. Atec was awarded a multi-year IDIQ contract for the world-wide support of A/M37T-20 and A/M37T-21 Engine Test Systems by Robins AFB. Atec also solves tough obsolescence problems for legacy systems. Visit <u>www.atec.com</u> to catch the latest news and video on our blog.

Av-DEC® (Booth #111):

Av-DEC is a technical design and manufacturing company based in Fort Worth, Texas serving customers worldwide. Founded and operated by engineers, Av-DEC is highly focused on corrosion prevention in the aerospace industry. More information can be found at <u>www.avdec.com</u>



Aviation Aftermarket Defense Magazine (Booth #412):

(AAD) is the industry's premier aftermarket magazine, delivering mission-critical maintenance, repair, and overhaul (MRO) information to the global aerospace defense industry. More information can be found at <u>www.abdonline.com</u>



Avionics Support Group, Inc. (Booth #222):

Avionics Support Group, Inc. (ASG) is an FAA PMA manufacturing organization specializing in aircraft avionics systems integration, engineering, certification and installation technical support. ASG has many FAA and EASA STC's for many products from EFB solutions to SATCOM and WiFi systems. More information can be found at www.asginc.net

Bergen Cable Technology LLC (Booth #621):

Since 1942, Bergen Cable Technology has been the leader in providing aerospace and commercial industries with custom wire rope and cable assemblies, push-pull control cables, lock clad cables, safety cable and precision machining. More information can be found at www.bergencable.com

Blue Aerospace (Booth #116/215):

Nose to tail support for "Pre-J" structures and sub-systems (including engines). Lockheed Martin Authorized System Integrator for SFAR88. Lockheed Martin / GKN Aerospace Authorized Distributor for C130J Nacelle spares. Manufacturer and integrator of MAFFS II fire fighting system.

More information can be found at www.blueaero.com

Boeing (Booth #316)

Design and Integration of aircraft modifications. Aircraft field service support, avionics and mechanical repairs. C-130 Aerial refueling modifications. Electronic technical publications development and sustainment. More information can be found at www.boeing.com

Boneal Aerospace (Booth #512):

World-wide leader in the sourcing, procurement and distribution of aircraft accessories and ground support equipment (GSE) for the United States Military, Allied Foreign Militaries, and Aerospace Industry OEMs. More information can be found at www.boneal.com

CAE (Booth #417):

CAE is a global leader in providing comprehensive training solutions based on world-leading simulation technology and integrated training services. The company employs 8,000 people at more than 160 sites and training locations in 35 countries. CAE offers defense and security customers a complete range of highly innovative product, service and training center solutions, including a C-130 training center in Tampa, Florida, designed to help them meet their mission critical needs for safety, efficiency and readiness. CAE has the largest installed base of civil and military flight simulators, supported by a range of after-sales services, and has been serving the needs of its customers for nearly 70 years. The company has the broadest training services network in the world and offers civil aviation, military and helicopter training services in 67 locations worldwide and trains more than 120,000 civil and military crewmembers annually.

More information can be found at www.cae.com



Cascade Aerospace (Booth #722):

Cascade Aerospace, Canada's C-130 Experts, is a leading Canadian Aerospace & Defence Company trusted for its expertise in military and commercial aircraft; is and also one of only two HMC & HSC's in the world.

More information can be found at www.cascadeaerospace.com

Co-Operative Industries Defense (Booth #711):

We are a SDVOSB committed to supplying quality electrical wiring harnesses, ignition leads, and flexible metal conduit assemblies to the defense industry. Our organization specializes in helping prime contractors meet their government program commitments.

More information can be found at www.coopdefense.com



Cobham (Booth #322):

Cobham Mission Systems in Davenport, Iowa specializes in life support, air-to-air refueling, and personal survival equipment systems.

More information can be found at www.cobham.com

Cobham AvComm (formerly Aeroflex) (Booth #518):

Cobham AvComm's IFF testers are certified for Mode 5 Level 1 and 2 testing. The IFF-7300S offers automated verification of Mode 4 and Mode 5 transponders and crypto devices. The APM-424(V)4/5 for Mode 4/5 and DO-260B testing are used to verify installations and IFF Go/No-Go testing. More information can be found at www.cobham.com/avcomm

Cocoon Inc. (Booth #123):

Corrosion Mitigation, Air-permeable Protective covers Air-permeable Insulation Blanket C-130 Cargo Hold Steel Framed Fabric Hangers. More information can be found at www.cocoon-inc.com

Continental Aircraft Support (Booth #310):

Component Repair Center Accessories, Instruments, Radio FAA - EASA - ISO More information can be found at www.ContinentalAircraft.com

Crane Aerospace (Booth #205):

Crane Aerospace & Electronics combines the experience of Hydro-Aire, Lear Romec and Eldec divisions. These Crane Aerospace components are industry-leading and provide manufacturers, military customers and airlines one integrated source for sensing, power, braking, electronics and more.

More information can be found at: www.craneae.com



Crestwood Technology Group (Booth #504/506):

PERFORMANCE THROUGH PARTNERSHIP™ As Your Fully Integrated Supply Chain Partner, Crestwood Technology Group (CTG) provides the Right Readiness at the Right Cost. CTG is an AS9120 Aerospace Small Business specializing in Material, Sourcing and Procurement, and Logistics Solutions. CTG provides full spectrum Supply Chain Solutions. Our core competency is our ability to provide affordable, compliant solutions to meet your requirements and performance expectations. Our unmatched Quality Control and Counterfeit Avoidance processes and procedures fully mitigate risk for our customers. Our many value added services can be tailored specifically to our customers' environment, allowing them to exceed their objectives. More information can be found at www.CTG123.com

DAC International Inc. (Booth #207):

DAC International is a worldwide distributor of avionics, test equipment, data converters and aviation supplies for general, corporate, military, regional and commercial aircraft. The company has an FAA approved manufacturing and development facility, holding several Supplemental Type Certificates, Parts Manufacturer Approvals and Technical Standard Orders. Products are compliant with DO-160, MIL-STD-810C and MIL-STD-461F. Manufactured goods containing software meet the objectives of DO-178B, Levels A, B, C, D or E. More information can be found at www.dacint.com

Dayton-Granger (Booth #324):

DAYTON-GRANGER, Inc.(DG), is a global leader in the manufacture of airborne antennas, electrostatic protection and lightning protection products since 1943. DG's broad range of antennas includes many conformal antennas for Airlines, Corporate, Military and GA aircraft and rotorcraft.

More information can be found at www.daytongranger.com



DCM Group (Booth #708):

In business for more than 25 years with qualified workers, DCM Aerospace, a division of DCM Group is a global aerospace integrator with a manufacturing facility in Canada. With state of the art integrated software, DCM Group designs, develops and manufactures critical and high performance aerospace structural components as well as high level equipments that includes special engine stands and engine removal systems, Flight Test Ballast Tank, wing and landing gear components, and related tooling that meets the stringent requirements of the aerospace industry.

More information can be found at http://dcmaeronautique.com/en/



Defense Technology (Booth #602/701):

Defense Technology Equipment DTE Cage: 0ZTG3 since 1989, DTE is a leader in aftermarket sales and distribution of spare parts for the aerospace industry and a preferred partner for the world's Armed Forces. DTE supports: C-130,L-100,P-3,Casa, Boeing700's,F-16,F-5,and Rotors. ISO certified

More information can be found at www.defense-tech.com

Derco Aerospace Inc.

A Sikorsky Company

Derco Aerospace, Inc. (Booth #302/401): For over 35 years, Derco Aerospace has provided military logistics and technical support for fixedwing aircraft. Industry-leading fleet management solutions include: spares distribution, logistics solutions, repair and overhaul services and technical solutions.

More information can be found at www.dercoaerospace.com

Dynatech International LLC (Booth #716):

Dynatech has been supporting operators & MROs worldwide with turbine engine & aircraft spares, repair management programs, & logistic solutions for over 40 years. We are an exclusive & authorized distributor for numerous OEMs. We have a large inventory of new and out-of-production parts. More information can be found at www.dynatechintl.com

Eaton (Booth #308):

Eaton is a leading innovator of aerospace products and services that optimize safety, reliability and power management. Our logistics network reaches all corners of the globe to ensure the highest levels of operational readiness. More information can be found at www.eaton.com/aerospace

Elbit Systems of America (Booth #418/420):

Elbit Systems of America is a leading provider of high performance products, system solutions, and support services focusing on defense, homeland security, commercial aviation and medical instrumentation. With facilities throughout the United States, Elbit Systems of America is dedicated to supporting those who contribute daily to the safety and security of the United States. Elbit Systems of America, LLC is wholly owned by Elbit Systems Ltd. (NASDAQ: ESLT,) a global electronics company engaged in a wide range of programs for innovative defense and commercial applications. More information can be found at <u>www.elbitsystems-us.com</u>

Elite Aerospace (Booth #524):

Elite Aerospace, Inc was established in 1999 as an aerospace repair station. Headquartered in Miramar FL, USA, in an approximately 35,000 square foot facility, we specialize in the repair and overhaul of aircraft components. With over 16 years of experience and a global customer base, Elite Aerospace is recognized around the world as a leader in the aviation industry, providing the industry's best practices while maintaining a high standard of quality and customer satisfaction. More information can be found at www.eliteaerospace.com

ERAI, Inc. (Booth #605):

World's largest database of reported counterfeit and non-conforming electronics and companies known to have shipped them. Search tools.

More information can be found at www.erai.com



Essex Industries (Booth #521):

Over the past seven decades, Essex Industries has been a part of virtually every major military and commercial aerospace program. This leading manufacturer provides platform controls, aircraft components, emergency breathing equipment and liquid oxygen storage and distribution hardware.

More information can be found at www.essexindustries.com

Esterline CMC Electronics (Booth #702/704/706):

Innovation takes flight in Esterline CMC Electronics' leading edge avionics and integrated cockpit **CMC Electronics** solutions. The company is a major supplier to the aerospace and high-technology industries, airlines, government and military agencies around the world. Its capabilities encompass cockpit systems integration, flight management systems, GPS receivers, head-up displays, satellite communications antennas, enhanced vision systems, electronic flight bags and human factors engineering. Its principal locations are in Montreal, Ottawa and Chicago. CMC is a wholly owned subsidiary of Esterline Corporation (NYSE:ESL, www.esterline.com), a specialized aerospace and defense company headquartered in Bellevue, Washington. Esterline employs over 12,000 people worldwide. More information can be found at www.cmcelectronics.ca

Euro Avionics USA (Booth #608):

EuroAvionics is the OEM supplier for Situational Awareness and Mission Systems in aviation business. EuroAvionics develops and produces Level C certified graphics map engines with integrated Terrain Warning function (HTAWS) and the most versatile range of third-party avionic interfaces.

More information can be found at www.euroavionics.com

Fatigue Technology, Inc. (Booth #712):

Fatigue Technology (FTI) pioneered cold expansion technology over 40 years ago and has advanced it to pioneer solutions for bushing installations, fastener applications, and aerospace fitting and hardware installations. More information can be found at www.fatiguetech.com



Field Aerospace (Booth #221):

FIELD A U.S. owned and operated small business, Field Aerospace is located in Oklahoma City, Oklahoma and has over 160,000 sq. ft. of facilities that include offices, hangars, and manufacturing/industrial space, as well as a staff of over 300 highly skilled personnel.

More information can be found at www.fieldaero.com



Frazier Aviation, Inc (Booth #717):

Manufacturer of Aerospace component parts for C130,P3,F16,F18 and C17.

More information can be found at www.frazieraviation.com

GE Aviation (Booth #707):

GE Aviation, an operating unit of GE (NYSE: GE), is a world-leading provider of jet engines, components and integrated systems for commercial, military, business and general aviation aircraft. Through its expertise in avionics, electrical power and mechanical systems, it has a unique range of specializations, essential to creating affordable integrated aerospace systems which are critical to aircraft performance. GE Aviation designs and manufactures the latest avionics technologies in advanced computing, controls and interface products, displays, vehicle health and data management systems, navigation and guidance, and mission systems.

More information can be found at www.geaviation.com

GE M and S/Druck Incorporated (Booth #204):

GE Druck offer OEM approved air data test sets for use on the widest range of aircraft from UAV's to helicopters, transport to the highest performance fighter aircraft. With several NSN units available to choose from we have the right air data test set for your requirements.

More information can be found at www.ge-mcs.com



Global Defense Solutions, LP (Booth #424):

Global Defense Solutions, LP is a Service Disabled Veteran Owned Small Business specializing in Engineering Design, Weapon System Integration, and Manufacturing of the Loadmaster Crashworthy Seat for the C-130H/J. More information can be found at www.global-defense.net

Global Finishing Solutions (Booth #616):

Aircraft Paint booths, Prep Booths, Clean Rooms, Air Make up units, Parts/Glue Booth, Industrial Ovens, Powder Coating Booths, Washers, Dust Collection, and more..

More information can be found at www.globalfinishing.com

GMS Corporation (Booth #624/723):

GMS Corporation provides complete supply chain management solutions to foreign militaries. Distributor for UTAS, Goodrich, Rosemount, Simmonds Precision, TEAC, Curtiss-Wright Controls, Luminescent Systems, Triumph Systems, Phaostron Instrument, many others. Products include sensors (pitot static tubes, TATs, AoAs, LQTs, many others), windshield wiper systems, valves, many other products. More information can be found at www.gmsusa.com

Herk Maintenance and Flight Test (Booth#210):

We specialize in tailored maintenance training and refresher for Level III depot level. We provide classroom instruction and CDs to follow the course. We also provide ISO inspection services, enroute transit maintenance

Herndon Products (Booth #610):

Supply Chain management for aerospace. More information can be found at www.herndonad.com

HHI Corporation (Booth #411):

HHI fabricates maintenance stands for all aircraft including the C-130, along with customized trailers for tires, rims, tripod jacks, etc. Our stands will save you time and money guaranteed and will help you with your overall quality of maintenance. More information can be found at www.hhicorp.com

Honeywell (Booth #410):

Honeywell Aerospace innovates and integrates thousands of products and services to advance and easily deliver safe, efficient, productive and comfortable experiences worldwide. From advanced avionics to mechanical systems, our solutions are proven to be highly reliable and capable, providing the power to protect and the technology to perform in any airspace environment. Please come and visit us to learn more about some of our product offerings such as VXP Vibration Monitoring carry on and onboard systems, Sky Connect - Talk/Text/Tracking, SatCom - Satellite Communications, ELT - Emergency Locator Transmitter, CDS/R Integrated Cockpit Avionics Solution, EGPWS - Enhanced Ground Proximity Warning System, TCAS – Traffic Collision Avoidance System and Weather Radar Upgrades and Mechanical Systems Upgrades, including Quick Disconnect Starter, Auxiliary Power Unit and Environment Control System Components. More information can be found at http://aerospace.honeywell.com

Howell Instruments, Inc. (Booth #212)

Howell Instruments supplies the USAF and international C-130 operators with a wide range of test equipment, instrumentation and monitoring, all included in USAF TOs Howell supplies engine, thermocouple and thermal switch testers, temperature tests sets, brake testers, instruments and more.

More information can be found at: www.howellinst.com

HRD Aero Systems (Booth #403):

HRD Aero Systems is the largest independent MRO for Repair and Overhaul of all Safety and Survival Equipment, Oxygen (includes Passenger and Crew) and Fire Suppression. We now have four locations worldwide: Los Angeles, CA - Houston, TX - Rome, Italy - Kuala Lumpur, Malaysia.

More information can be found at www.hrd-aerosystems.com



IAI - Bedek Aviation Group (Booth #220):

IAI's Bedek Aviation Group is a full service provider for maintenance of aircraft, engines & components. We are a modification & upgrade center for comprehensive cargo conversions, conversion & upgrades for military and special mission aircraft, and engineering and development programs.

More information can be found at www.iai.co.il

IAR Technical Services (Booth #122):

A provider of MRO solutions for all models of the Lockheed Hercules. With 27 years of experience maintaining, modifying, and upgrading the Lockheed Hercules, we have the expertise and resources to successfully execute your Hercules fleet support projects on time and on budget.

More information can be found at <u>www.iartechservices.com</u>

IEMP (Booth #803):

USAF single point of contact for engine sustainment issues. For more than 32 years the IEMP and USAF have been supporting our FMS Partners through the Security Assistance Program.

Innovative Solutions & Support (Booth #516):

Innovative Solutions & Support (IS&S) is the world's leading supplier of RVSM systems and integrator of Cockpit Information Systems (Cockpit/IP®) for Military, Commercial Air Transport and Business Aviation Markets. IS&S incorporates leading edge technologies into sophisticated, cost-effective solutions for the aerospace industry. More information can be found at <u>www.innovative-ss.com</u>

Integrated Procurement Technologies (Booth #617/619):

Integrated Procurement Technologies (IPT) is a leading aerospace parts and components distributor and worldwide supplier of original equipment manufacturer (OEM) parts and equipment since its beginning in 1982. IPT provides domestic and international end users with the highest caliber of products and service. We specialize in creating solutions for spares and repair requirements, catering primarily to military customers and military MROs. All of our parts are OEM certified, and all repairs are done at OEM approved facilities.

More information can be found at <u>www.iptsb.com</u>

InterConnect Wiring (Booth #407):

Worldwide leader of aircraft electrical products including wiring harnesses, circuit breaker panels, and cockpit panels for C-130, C-5, F-16, F-15, B-1B, UH-60, V-22, and AH-1. Additionally, InterConnect completely rewires aircraft in country. More information can be found at <u>www.interconnect-wiring.com</u>

Interface Displays & Controls, Inc. (Booth #607):

Design, Engineering and manufacture of avionic displays, controls and exterior aircraft lighting products More information can be found at <u>www.interfacedisplays.com</u>

Intertrade a Rockwell Collins Company (Booth#509):

Intertrade offers competitively priced, recertified engine and airframe parts for sale, exchange or lease. Our extensive inventory covers multiple military and commercial equipment manufacturers, aircraft and engine platforms, and ATA chapters.

More information can be found at <u>www.intertrade-collins.com</u>

Inventory Locator Service, LLC-ILS (Booth #320):

Since 1979, Inventory Locator Service, ® LLC has provided information via its global online marketplace to enable members in the aviation, marine, and defense industries to buy and sell parts, equipment, and services. More information can be found at <u>www.ilsmart.com</u>



JBT Corporation (Booth #218):

JBT® has JetPower®400 Hz ground power and JetAire® preconditioned air product families to supply mobile, hangar and military applications, bleed air carts as well as loaders and other ground support equipment. More information can be found at www.jbtaerotech.com

Jet Accessory Center (Booth #305):

FAA Approved Repair Station. Repairs and overhauls of hydraulic, pneumatic, and electro-mechanical components. More information can be found at www.jacmro.com

Kamatics RWG (Booth #408):

For over 40 years, we have provided designs and solutions to support our military aircraft. Our bearings solve maintenance issues, improve performance, reduce weight, and increase life.

More information can be found at www.kaman.com/engineered



Kellstrom Defense Aerospace, Inc. (Booth #402/501):

Kellstrom Defense provides distribution, maintenance, repair & overhaul, engineering & manufacturing and program management solutions for U.S. manufactured legacy fighters, transports, patrol aircraft and helicopters. Our group of companies includes distribution, maintenance, repair and overhaul, and engineering & manufacturing divisions. We collectively collaborate with key

partnerships to provide a suite of complex solutions that addresses operational readiness for end users maintaining these aging aircraft. We support legacy fixed and rotary wing aircraft including but not limited to F-5, T-38, F-16, F-15, F-18, C-130, P-3, Boeing 707 derivatives and several rotary platforms. Kellstrom Defense is headquartered in Camarillo, CA, USA and has over 200 employees and sales representatives strategically located throughout the world. More information can be found at www.kellstromdefense.com

Kern Steel Fabrication, Inc. (Booth #223):

Comprehensive design, engineering and manufacturing the safest and most efficient maintenance stands and aircraft docking systems possible. Including delivery, assembly, and onsite technical instruction for system operation and maintenance. More information can be found at www.kernsteel.com

Knight Aerospace, Inc. (Booth #216/315):

Knight Aerospace is industry leading provider of Roll-On/Roll-Off Medical Systems for the C-130 and other transport aircraft. More information can be found at www.knightmedmods.com

KWD Manufacturing (Booth #206):

Aerospace ground support equipment More information can be found at www.kwdmfg.com

L-3 Communications, Aerospace Systems (Booth #102/104/201/203): L-3 Aerospace Systems comprises three sectors that provide aircraft integration, modification and support: ISR Systems, Aircraft Systems and Logistics Solutions, L-3 has performed C-130 mission and weapon system integration, avionics modernization, and heavy structural refurbishment for numerous customers, including the U.S. Air Force, U.S. Special Operations Command, and numerous international customers. The core businesses of Aerospace Systems include the integration of special mission electronic warfare and intelligence-gathering systems; depot-level overhaul and maintenance; logistics and supply chain management; installation, upgrade and certification for head-of-state and government aircraft; and worldwide aircraft field support. Aerospace Systems also produces major aerostructures, aircraft self-protection systems and advanced antennas and sensors for ISR applications. Headquartered in New York City, L-3 employs approximately 45,000 people worldwide and is a prime contractor in aerospace systems and national security solutions. L-3 is also a leading provider of a broad range of communication and electronic systems and products used on military and commercial platforms. The company reported 2014 sales of \$12.1 billion.

More information can be found at www.L-3com.com



L. J. Walch Co., Inc. (Booth #523):

MRO Facility More information can be found at <u>www.ljwalch.com</u>

Laversab, Inc. (Booth #311):

Laversab manufactures RVSM Air Data Test Sets and Pitot Static Testers. These innovative, reliable and affordable products are used extensively by the Military. Based in Houston, Laversab has a worldwide network of distributors and service centers to provide outstanding customer service.

More information can be found at <u>www.laversab.com</u>

Libby Power Systems (Booth #416/515):

Founded on the principle of integrity & quality, and now more than 90 years later, "Libby Power Systems" continues a tradition that has been the hallmark of the company. We are an OEM of Ground Power & Aviation Support equipment, specializing in the A/M32A-60A and -95 Aircraft Starting Systems. Our expertise as "power professionals" has enabled us to offer a complete full service capability of; engineering, manufacturing & overhaul/repair. We also maintain a large inventory of replacement parts for immediate supply requirements.

More information can be found at www.libbypowersystems.com

Life Support International, Inc. (Booth #105):

Serving the world's Aviation, Marine, and Tactical communities, Life Support International specializes in providing the finest Safety, Survival and Rescue equipment available on the market today. LSI is both a manufacturer & distributor of US Mil-Spec, FAA & USCG approved equipment.

More information can be found at www.lifesupportintl.com

Lockheed Martin (Booth #312):

Lockheed Martin Aeronautics Company is known for building the finest military aircraft in the world. This reputation comes from relentless research and development of high-performance aircraft and by continuously seeking innovative and low-cost design and manufacturing strategies. Our aircraft play an important role in the defense of the United States and allied countries around the world to help ensure peace and stability. The long list of dependable and highly regarded Lockheed Martin aircraft today includes the proven and affordable 4th generation fighter, the F-16 Fighting Falcon; the versatile airlifter, the C-130J Hercules; the fully modernized C-5M Super Galaxy, and the 5th generation F-22 Raptor and F-35 Lightning II fighters. Lockheed Martin Aeronautics Company uses the latest in engineering technology. Our factories feature some of the most advanced production technologies in the world, such as laser ultrasonic inspection and laser direct manufacturing. Leading-edge management concepts are employed throughout our operations worldwide. Highly specialized personnel and facilities are key to the company's unrivaled success in the aeronautics industry. Our workforce of nearly 20,000 people has pre-eminent expertise in advanced aircraft design and production, modification and support, stealth technology and systems integration. Lockheed Martin Aeronautics Company locations include Clarksburg WV, Greenville SC, Johnstown PA, Meridian, MS, Pinellas Park FL and our main production locations in Marietta GA, Palmdale CA, and Fort Worth TX our company headquarters. We also have offices in nearly 70 locations around the world.

Marshall Aerospace and Defence Group (Booth #603):

Marshall is a successful, privately owned and independent aerospace and defence company, delivering innovative engineering and support solutions. For over 100 years the group has been respected worldwide for its quality of service, engineering excellence, flexibility and reliability.

More information can be found at www.marshalladg.com

Maven Engineering Corporation (Booth #119):

Manufacturer and distributor of precision machined parts for the military. More information can be found at <u>www.mavencorporation.com</u>



Mecanex USA, Inc. (Booth #307):

Mecanex USA Inc. is a diversified global supplier of aerospace and defense spare parts, components and MRO services. We are a very experienced partner for sourcing and export/import solutions. We offer our services and products at best terms and conditions. We apply only the highest standards of quality. We place great importance on the relationship we have with our valued customers.

More information can be found at www.mecanexusa.com

MERC- Mercer Engineering Research Center (Booth #800/801):

A non-profit provider of engineering and logistics services. Manages USAF C-130 AIRCAT and FMS C-130 AIRCAT INTERNATIONAL systems.

More information can be found at www.merc-mercer.org

MHD>>> ROCKLAND MHD-Rockland.com (Booth #715):

MHD-Rockland Inc is a small business entity and a Lockheed Martin C-130 licensed hologram distributor. With heavy investment in qualified spares for the aftermarket held on the shelf, we are positioned well to offer flexible and immediate solutions to the operator, or manage long term contracts in the modern supply environment. We take pride in delivering as we promise. MHD Rockland's quality management systems ensure that we continue to deliver consistently high quality products.

More information can be found at www.mhdrockland.com

MOOG Moog (Booth #703/705):

Moog's aftermarket services include highly responsive, customer-focused support for commercial and military operators as well as MRO facilities around the world. Moog continually strives to develop enhanced repair processes and reliability improvements to keep products on wing longer.

More information can be found at <u>www.moog.com</u>

MRO Aerospace Inc (Booth #421):

Specializes in providing component repair and overhaul and asset management services for a wide variety of military aircraft systems and components.

More information can be found at www.mroaerospace.com

Munters Corporation (Booth #118):

Munters desiccant dehumidification equipment provides a dry environment which prevents corrosion, reduces electronic failures, improves MTBF on systems and sub-systems and protects against the formation of mold and fungus. More information can be found at <u>www.munters.com</u>

NavCom Defense Electronics (Booth #618):

NavCom Defense Electronics is the OEM for the AN/APN-232 Combined Altitude Radar Altimeter. Our core business is the development, manufacture and support of radar altimeters, TACAN, special test equipment and design/manufacture of aircraft and ground system wire harness/cable assemblies.

More information can be found at <u>www.navcom.com</u>

North Bay Aviation (Booth #318):

North Bay Aviation has provided quality component repair services to Military Aircraft Operators worldwide for over 20 years, supporting instruments, autopilot and air data computers, gyroscopic units, lighting, electrical actuators, power monitoring and control devices and indicators.

More information can be found at <u>www.northbayaviation.com</u>

Northstar (Booth #710):

Aerial Refueling Systems and External Fuel Tanks, design, manufacturing, qualification, testing, repair, overhaul, training, maintenance manuals, ground support equipment, and worldwide systems support. Phone (909) 391-2025 X 109. More information can be found at <u>www.northstar-e.com</u>



OGMA (Booth #319):

MRO Services, Lockheed Martin Hercules Service Center, Rolls Royce T-56 Authorized Maintenance Center. More information can be found at www.ogma.pt

Optical Display Engineering (Booth #422):

Premier FAA Repair Station for LCD Avionic Repairs for both Military and commercial aircraft. More information can be found at www.odelcd.com

OTTO Instrument Service (Booth #611):

Otto Instrument Service, Inc. is a global leading independent MRO & Repair Management service provider. Otto specializes in Avionics & Instrument repairs & overhauls, legacy cable & harness engineering & manufacturing. This year Otto is celebrating its 70th Year Platinum Anniversary.. More information can be found at www.ottoinstrument.com

Pacific Consolidated Industries (Booth #120):

We offer either on-site gaseous or liquid nitrogen production solutions in diesel, Jet-A or electric drive options. Our innovative nitrogen systems are specifically designed with the operator and applications in mind - ease, efficiency, and reliability of operation.

More information can be found at www.pci-intl.com



Parts and Repair Technical (Booth #502/601):

P.A.R.T.S. Inc. serves as a conduit, exporting U.S. parts, equipment, and personnel to military forces and commercial enterprises overseas. We support the MRO process at the depot, intermediate, and organizational levels.

More information can be found at www.partsinc.net



Phantom Products Inc. (Booth #724):

Lightweight, ruggedized landing and drop zone lighting. More information can be found at www.phantomlights.com

Piedmont Aviation (Booth 112):

Piedmont Aviation Component Services provides world-class MRO services to the commercial, regional and military sectors of the industry. Primary products include overhaul/repair of APUs (as a Honeywell authorized service center) and overhaul/repair of aircraft landing gear.

More information can be found at www.piedmontaviation.com

Relli Technology (Booth #709):

Relli Technology, Inc. is an American company and a major international manufacturer and supplier of military/defense and aerospace parts, components, equipment and total systems since 1975. More information can be found at www.rellitechnology.com

Repairtech International, Inc. (Booth 505):

Repairtech International is an FAA 145 Repair station that specializes in DER and CMM repairs of piece parts within larger components and accessories. We focus on starters, Air Cycle Machines, and various pneumatic valves, but we are expanding into APUs, IDGs, and lavatory piece parts as well.

More information can be found at www.repairtechinternational.com





Rockwell Collins (Booth #508/510):

Rockwell Collins provides the right solutions at the right time to enable our customers' mission success. Our airborne solutions have been selected by the U.S. Department of Defense and ministries of defense worldwide, as well as domestic and international military platform manufacturers.

More information can be found at www.rockwellcollins.com

Rohde & Schwarz (Booth #323):

More information can be found at www.rohde-schwarz-usa.com

Rolls-Royce (Booth #718):

Engines and engines services. Rolls-Royce is a global company providing highly-efficient integrated power and propulsion solutions. Our power systems are predominantly used in aerospace, marine, energy and off-highway applications. More information can be found at www.rolls-royce.com

S&K Aerospace (Booth #124):

S&K leads the worldwide defense platform sustainment industry in total life-cycle support of aircraft and land-based military systems. We have many years of proven success reducing component cost and lead times for our customers while improving the quality of products we deliver.

More information can be found at www.ska-llc.com

S3 International, LLC (Booth #108/110):

S3 International provides aftermarket spares support and solutions to aviation industry customers worldwide. S3 International is driven by quality and service excellence. Through strategic OEM and industry partnerships, S3 keeps you flying. More information can be found at www.s3international.com



Segers Aero Corporation (Booth #101/103):

Segers Aero is FAA & EASA approved and a Rolls-Royce (AMC) for T56/501 engine & Lockheed Martin Hercules Service Center. We provide maintenance support for T56/501 engine accessories and propeller shop conducts repair & overhaul on Hamilton Sundstrand 54H60 propeller. More information can be found at www.segers.aero



Sherwood Aviation (Booth #202/301):

OEM Approved FAA-145/EASA-145 Repair Station, Distributor and Manufacturer. APU's & LRU's, Landing Gear, Wheels & Brakes, Pneumatics, Hydraulics, Avionics & Instrumentation.

Comprehensive repair solutions, fleet sustainment, component modernization and upgrade programs. More information can be found at www.sherwoodaviation.com

SkyOne Aerospace (Booth #503):

SkyOne Aerospace LLC is a world class FAA repair and overhaul facility specializing in providing solutions for the military aerospace aftermarket.

More information can be found at www.skyoneaerospace.com

Snap-on Tools International (Booth #519):

Hand tools and tool control solutions for aviation maintenance. More information can be found at www.snapon.com/industrial

SRI International (Booth #522):

SRI International designs and manufactures military quality microcircuits. It has a flexible Trusted Wafer Foundry, and combined with specialized design and test approaches, provides QML certified (MIL-PRF-38535), Form, Fit, and Function replacements to obsolete components.

More information can be found at www.gemes.com



ST Aerospace (Booth #303):

ST Aerospace is an approved LM Hercules servicing center with its own in-house engineering capabilities that provides premier one stop C-130 aircraft services which include airframe, engine and component MRO, to landing gear and parts support, as well as customized upgrades & modernization.

More information can be found at www.staero.aero



StandardAero (Booth #406):

StandardAero StandardAero is one of the world's largest independent providers of services including engine and airframe maintenance, repair and overhaul, engine component repair, engineering services, interior completions and paint applications.

More information can be found at www.standardaero.com

Tactair Fluid Controls, Inc. (Booth #317):

Designer and manufacturer of hydraulic and pneumatic controls for the aerospace industry, specializing in systems for wheel brake control, landing gear control, nose wheel steering control, flight control, and engine/nacelle control. More information can be found at www.tactair.com

Tactical Flight Services Inc (Booth #419):

Tactical Flight Services is a global provider of specialized aircrew, training and flight test services. More information can be found at www.tacticalflightservices.com

Terma North America (Booth #606):

Terma North America: Terma's Airborne Business Unit is a world leader in self-protection systems (SPS) integration. Terma's integrated SPS solutions are based on the ALQ-213 Controller family, and has been implemented on more than 2,000 military helicopters, fighter jets and transport aircraft worldwide including the C-130H and -J, F-16, A-10, P8-A, E737, AH-64D, CH-47F and numerous other aircraft. In particular the ALQ-213A Defensive Aids Controller is tailored to meet the SPS need of a wide body aircraft supporting on-board training, data recording and programmable automatic threat response and is certified and integrated as Defensive Systems Controller on the C-130J. In addition to SPS integration Terma provides systems for 3D Audio in support of optimizing Situational Awareness by reducing Pilot Work Load and to reduce pilot reaction time. Terma will have a 3D Audio Simulator based on actual flight HW, for demonstration at the TCG. More information can be found at www.terma.com

Test and Training Flight Services Inc (Booth #208):

Flight test including FCF,ACF,OCF,CNS/ATM, cockpit mod testing,customer aircrew training, and ferry flight. Also full spectrum Level III maintenance services and training to include rainbow fitting changes, ISO inspection services, enroute transit repair.

TestVonics, Inc. (Booth #604):

Manufacturer of precision Air Data Calibrators and enhanced Flightline test sets. More information can be found at www.testvonics.com

The Modal Shop (Booth #321):

As a global leader in vibration sensor calibration systems, The Modal Shop provides a variety of solutions including fully automated turnkey accelerometer calibration systems and portable vibration calibrators for field use. The company provides calibration services accredited by A2LA.

More information can be found at www.modalshop.com

Transworld Aviation (Booth 612):

Transworld Aviation is a leading aviation spare parts supplier and OEM parts distributor with worldwide offices supporting military and commercial operators. We also represent several OEM's including Honeywell Aerospace. More information can be found at www.twa-usa.com



Transworld Aviation (Booth 612):

Transworld Aviation is a leading aviation spare parts supplier and OEM parts distributor with worldwide offices supporting military and commercial operators. We also represent several OEM's including Honeywell Aerospace. More information can be found at www.twa-usa.com

Triumph Thermal Systems-Maryland, Inc. (Booth #306):

Triumph Thermal Systems provides thermal management systems, pneumatic systems, power electronics, and specialized avionics for commercial aircraft and military platforms around the world. More information can be found at www.fairchildcontrols.com



TUG Technologies Corporation (Booth #404):

TUG Technologies Corporation, a Division of Textron Specialized Vehicles (NYSE: TXT), is a leading manufacturer of aviation ground support equipment and has been in continuous operation since 1973. Product lines include aircraft tractors, cargo tractors, ground power units, aircraft air conditioners, jet engine air start units and baggage belt loaders,. Our recent addition of Douglas Equipment in Cheltenham, England, adds tow-bar-less tow tractors to our lineup. More information may be found on our websites at <u>www.tugtech.com</u> and <u>www.douglasequipment.co.uk</u> For equipment quotes contact our experienced government sales team at govsales@tugtech.com or give us a call at (678) 581-7795

United Technologies HS (Booth #622):

Propulsion Systems NP2000 Propeller & Electronic Propeller Control System (EPCS) More information can be found at www.utc.com/Pages/Home.aspx

UNIVERSAL^AVIONICS SYSTEMS CORPORATION Universal Avionics is a leading manufacturer of innovative avionics

Universal Avionics is a leading manufacturer of innovative avionics systems, offering proven cockpit upgrade solutions for C-130s. The company's advanced, yet user-friendly products are perfect solutions for obsolescence, modernization, CNS/ATM, PBN and special missions.

More information can be found at www.uasc.com

USATCO/U.S. Air Tool Co., Inc. (Booth #107):

USATCO supplies a complete range of aircraft structural tooling. With over 65 years in the industry, we have knowledgeable staff to answer your technical questions with regards to tooling. More information can be found at www.USATCO.com

UTC Aerospace Systems (Booth #620):

C-130 Wheel and Brakes, prop controller, seats, aero structures, fuel systems, lighting, actuation systems, etc More information can be found at www.utcaerospacesystems.com

Valley Electronics, Inc. (Booth #415):

Valley Electronics Inc. has been in business in middle Georgia since 1969. Providing C-130 and F-15 spare parts to the war fighter and commercial customers. All parts are listed on the Inventory Locator Service and Partsbase.com. Give us a call 478-987-4193 or e mail at valleyinc@comsouth.net

Vector Aerospace International Limited (Booth #115):

Vector Aerospace is an industry leading provider of MRO services for helicopters and fixed-wing aircraft operators worldwide. Vector Aerospace offers a total propulsion solution for the C130, covering the Rolls-Royce T56/501D engine, QEC Nacelle and UTC 54-H-60 Propeller.

More information can be found at www.vectoraerospace.com

VHL Aircraft Inc. (Booth #623):

FAA REPAIR STATION More information can be found at www.vhlaircraft.com



Wings Aerospace LLC (Booth #304):

Wings Aerospace provides spares and repair services to the international aviation industry. More information can be found at <u>www.wingsaero.com</u>

Wyle (Booth #405):

Wyle provides C-130 aircrew (Pilot-in-command, co-pilot, flight engineer, loadmaster) in support of airborne science flights. Wyle is a leading Reliability-Centered maintenance and Sustainment Engineering provider. More information can be found at <u>www.wyle.com</u>

WWRS (Booth #802):

A Tri-Service, web based Warehouse designed to transfer Fully Serviceable (Condition Code "A") excess spare/support equipment from one FMS customer to another.

XTREME Semiconductor (Booth #423):

XTREME Semiconductor is a "Solutions" company for obsolete technology Semiconductor products providing cost effect alternatives for managing critical microelectronics support of legacy systems. Visit us at booth 423 to learn more about how we can solve your product obsolescence concerns.

More information can be found at: www.xtremesemi.com

